PCT/EP2003/007245 filed July 7, 2003

AMENDMENTS TO THE SPECIFICATION

Page 1, line 3, before this line and after the title insert the following paragraph heading:

FIELD AND BACKGROUND OF THE INVENTION

Page 1, line 34, before this line insert the following rewritten paragraph heading:

SUMMARY OF THE INVENTION

Page 4, line 22 before this line insert the following paragraph heading:

BRIEF DESCRIPTION OF THE DRAWINGS

Page 4, line 30 change this paragraph to read:

figure 2 shows the plan view of [this] the dispenser,

Page 5, line 7, change this paragraph to read:

figure 7 shows a cross-section in the region of a supporting $\operatorname{rib}_{\boldsymbol{L}}$ and

Page 5, line 13 before this line insert the following paragraph heading:

. . ,

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT(S)

Page 6, replace the paragraph starting at line 23 with the following rewritten paragraph:

Facing the plane E-E, the bag 10 is held on the container side by means of an edge 11. The faces directed toward one another of the flanges 4 and 5 serve in this case as a connecting joint similar to clamping jaws. The correspondingly outwardly projecting edge 11 of the bag 10 is in this case captured in the region of an, as it were, equatorial connecting joint. Its elastic material serves in this case at the same time as a seal. The connecting joint has the reference numeral 12. It may have parallel walls, as clearly shown by figure 6, or else thicken wedgingly continuously toward the outer edge, so that undercut areas are created which, in addition to the mere nonpositive connecting engagement, also permit a positive engagement as a reinforced capturing means. The entries to the connecting joint have a convex transverse rounding. This avoids a cutting action at the "collapse hinge".

Page 14, line 16 delete this paragraph starting with the word "All".